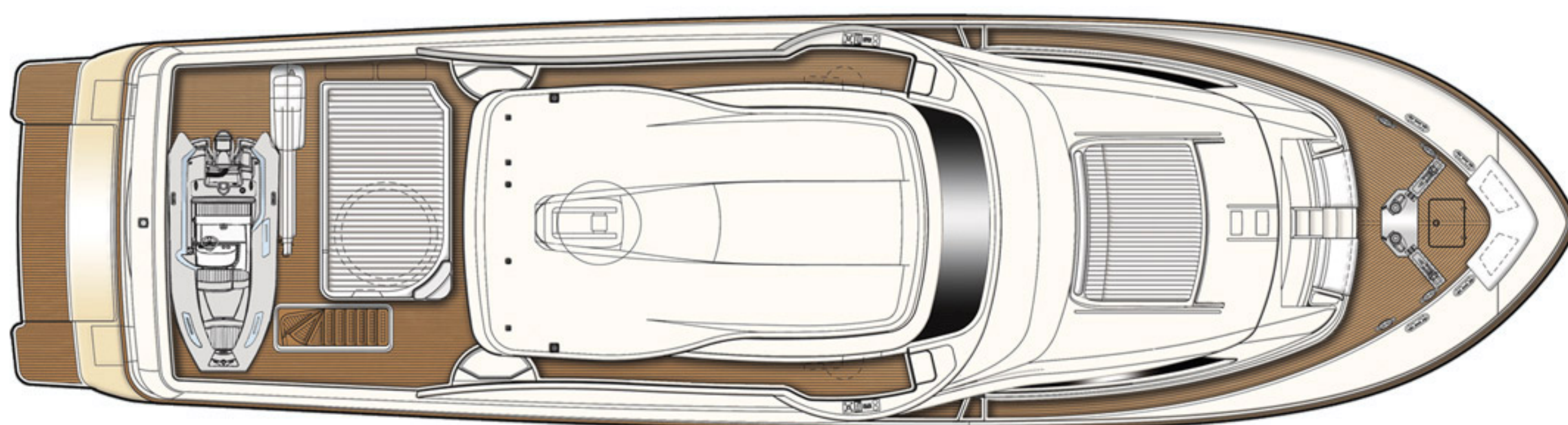


NAVETTA 26

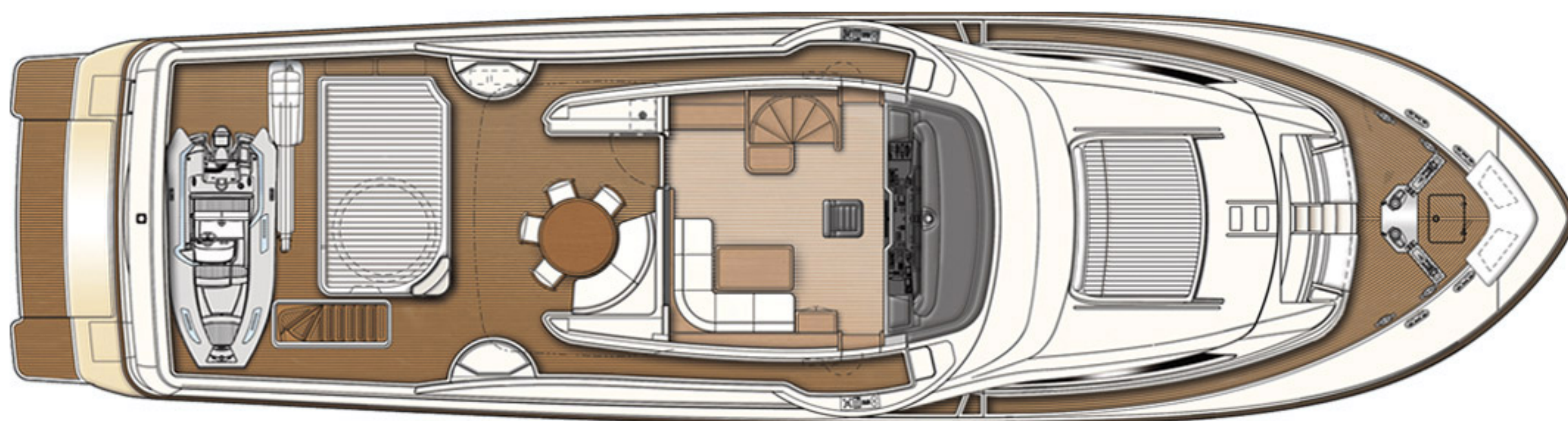
PRELIMINARY



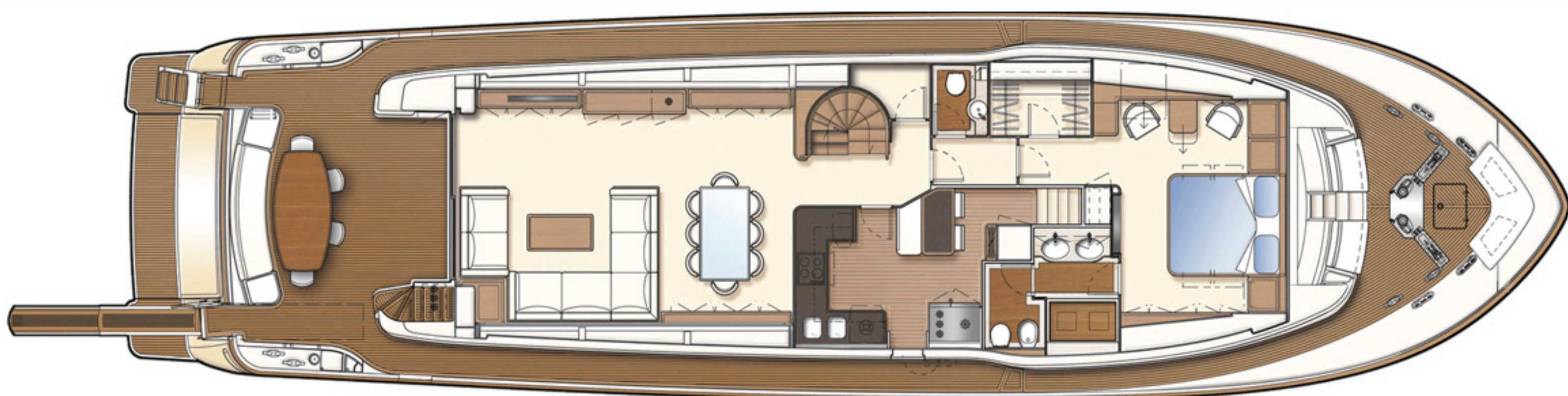
PROFILE



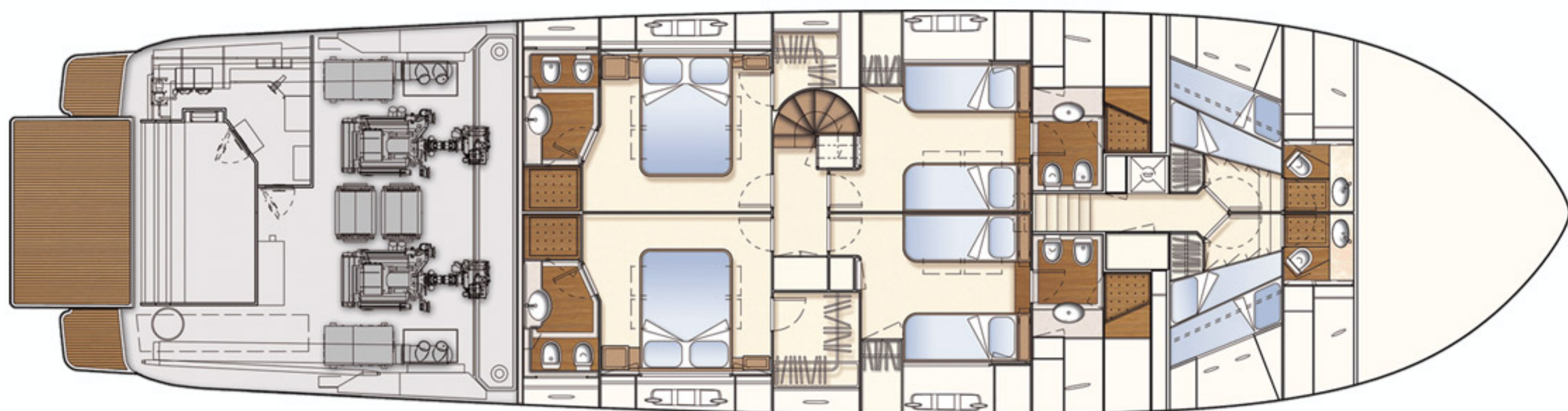
UPPER DECK



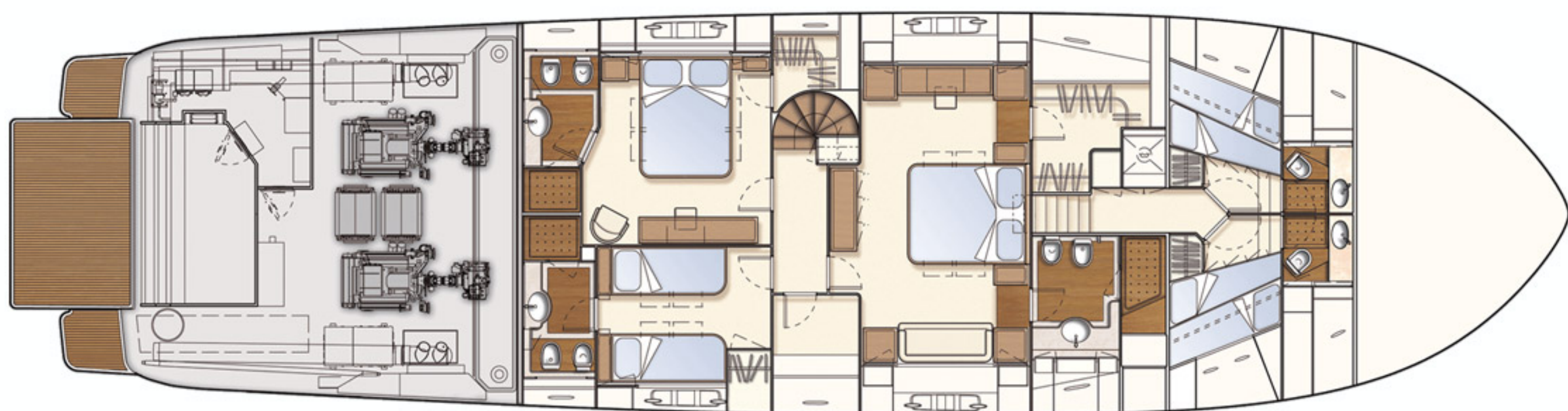
UPPER DECK



MAIN DECK



LOWER DECK
Layout A



LOWER DECK
Layout B

Caratteristiche Tecniche

Lunghezza fuori tutto (ISO 8666)	Loa = 26,10 mt.	85 ft. 8 in.
Lunghezza di costruzione (ISO 8666)	Lh = 23,98 mt.	78 ft. 8 in.
Lunghezza al galleggiamento (a pieno carico)	Lwl = 21,60 mt.	70 ft. 10 in.
Sporgenza prodiera	0 mt.	0 ft. 0 in.
Larghezza massima	6,93 mt.	22 ft. 9 in.
Altezza di costruzione dalla chiglia al roll-bar	Hmax = 9,08 mt.	29 ft. 9 in.
Altezza minima per il trasporto dalla chiglia	Ht = 9,08 mt.	29 ft. 9 in.
Immersione sotto le eliche (a pieno carico)	2,16 mt.	7 ft. 1 in.
Dislocamento ad imbarcazione scarica e asciutta	77 ton.	169756 lbs.
Dislocamento a pieno carico	95,2 ton.	209880 lbs.
Capacità serbatoi carburante	12400 lt.	3276 USgals.
Capacità serbatoi acqua	2000 lt.	528 USgals.
Motori	MAN V8 - 900 potenza 900 mHp / 662 kW a 2300 giri/min. (std)	
	MAN V10 - 1100 potenza 1110 mHp / 809 kW a 2300 giri/min. (opt.)	
Carena semiplanante a spigolo e chiglia profonda		
Cabine	versione A 4	versione B 5
Servizi	versione A 5	versione B 6
Cabina equipaggio con servizio	2 con 2 bagni	
Numero massimo di persone imbarcabili	20	
Dotazione di sicurezza	16	
Materiale di costruzione: Vetroresina multiassiale		

Technical Specifications

Length overall (ISO 8666)	Loa = 26,10 mt.	85 ft. 8 in.
Length of the hull (ISO 8666)	Lh = 23,98 mt.	78 ft. 8 in.
Length on waterline (boat fully laden)	Lwl = 21,60 mt.	70 ft. 10 in.
Bow rail extension	0 mt.	0 ft. 0 in.
Maximum beam	6,93 mt.	22 ft. 9 in.
Overall height from keel to roll-bar	Hmax = 9,08 mt.	29 ft. 9 in.
Minimum transport height from keel	Ht = 9,08 mt.	29 ft. 9 in.
Draft (boat fully laden)	2,16 mt.	7 ft. 1 in.
Displacement, unladen	77 ton.	169756 lbs.
Displacement, laden	95,2 ton.	209880 lbs.
Fuel tank capacity	12400 lt.	3276 USgals.
Water tank capacity	2000 lt.	528 USgals.
Engines	MAN V8 - 900 power 900 mHp / 662kW a 2300 rpm. (std)	
	MAN V10 - 1100 power 1110 mHp / 809kW a 2300 rpm. (opt.)	
Semidisplacement hull with hard chine and deep keel		
Cabins	version A 4	version B 5
Bathroom	version A 5	version B 6
Crew cabin and toilet	2 with 2 toilets	
Maximum number of people on board	20	
Safety equipment	16	
Construction material: Multiaxial fibreglass		



STANDARD ISO 8666
COMPLIANT DIRECTIVE 94/25/CE as amended by DIRECTIVE 2003/44/CE
MEASUREMENTS ACCORDING TO STANDARD ISO 8666